

5. (Amended) The process as claimed in Claim 1, wherein coating takes place with tin, silver or chromium.

6. (Amended) The process as claimed in Claim 1, wherein the layer thickness is between 0.1 and 10 μm .

9. (Amended) A flat commutator (1) as claimed in Claim 7, wherein the coating deposited currentlessly and preferably from a solution or suspension is resistant to a fuel obtained from renewable raw materials.

10. (Amended) An electrical motor for driving a fuel pump with a flat commutator (1) as claimed in Claim 7.